

SEQUENCE LISTING

<110> Tiedge, Henry
 <120> TRANSLATIONAL CONTROL BY SMALL, NON-TRANSLATABLE RNAs
 <130> 1181-13 PCT US
 <150> PCT/US2003/035897
 <151> 2003-11-12
 <150> 60/425,475
 <151> 2002-11-12
 <160> 6
 <170> PatentIn version 3.2
 <210> 1
 <211> 200
 <212> RNA
 <213> Homo sapiens
 <220>
 <221> misc_feature
 <222> (1)..(2)
 <223> n at positions 1 and 2 are G and may be present or absent
 <400> 1
 nnccgggcgc gguggcucac gccuguaauc ccagcucuca gggaggcuaa gaggcgggag 60
 gauagcuuga gccaggagu ucgagaccug ccugggcaau auagcgagac cccguucucc 120
 agaaaaagga aaaaaaaaaa caaaagacaa aaaaaaaaaa agcguaacuu cccucaaagc 180
 aacaaccccc cccccccuuu 200
 <210> 2
 <211> 42
 <212> RNA
 <213> Homo sapiens
 <400> 2
 uaagcguaac uucccucaaa gcaacaaccc ccccccccu uu 42
 <210> 3
 <211> 30
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 3

ttgttgcttt gaggaagtt acgcttattt

30

<210> 4
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 4
tttgagggaa gttacgctta t

21

<210> 5
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 5
cctcttagcc tccctgagag ct

22

<210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide

<400> 6
ccagctctca gggaggctaa

20